To: Oren Shtivy[orens@water-gen.com]; Avi Peretz[avi@water-gen.com]
Cc:Hall_John(Hall_John@epa.gov); Jahne, MichaelfJahne.Michael@ena.gov); Kling,
Timothy[Ex. 4 - CBI n]; Brannon, John[Ex. 4 - CBI , Witt,
Sue Ex. 4 - CBI
From: Meiners, Greg
Sent: Mon 1/8/2018 8:32:30 PM
Subject: FW: Temp RH Data 010818
Downloaded Data - Monday, January 08, 2018.log
WaterGen Data 010818.xlsx
Hi Oren & Avi:
Attached are the temperature and humidity data from the Dickson logger. I left one file as a
DicksonWare log file that the DicksonWare software should recognize. Please let me know if you o

open this file with the DicksonWare and have it reproduce the graphs.

The second file was a text file that I converted to an Excel file. Currently, the temperature and humidity in Cincinnati have been very low with low relative humidity. Today, the temperature has moderated a bit all the way up to 30 deg. F. As a result the RH% is increasing slightly. Please let me know if you have any questions.

APTIM

Greg Meiners

Ex. 4 - CBI

www.aptim.com

From: Meiners, Greg
Sent: Monday, January 08, 2018 3:15 PM
To: Meiners, Greg

Cc: Witt, Sue

Subject: Temp RH Data 010818

APTIM

Greg Meiners

Ex. 4 - CBI

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